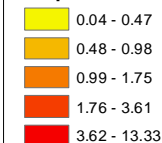


Locality Map

**Legend**

Ports

South Coast Study Region Boundary**Kelp Bass Mean Catch per Unit Effort (CPUE)****Disclaimer:**

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
 Projection: Albers
 Datum: North American 1983

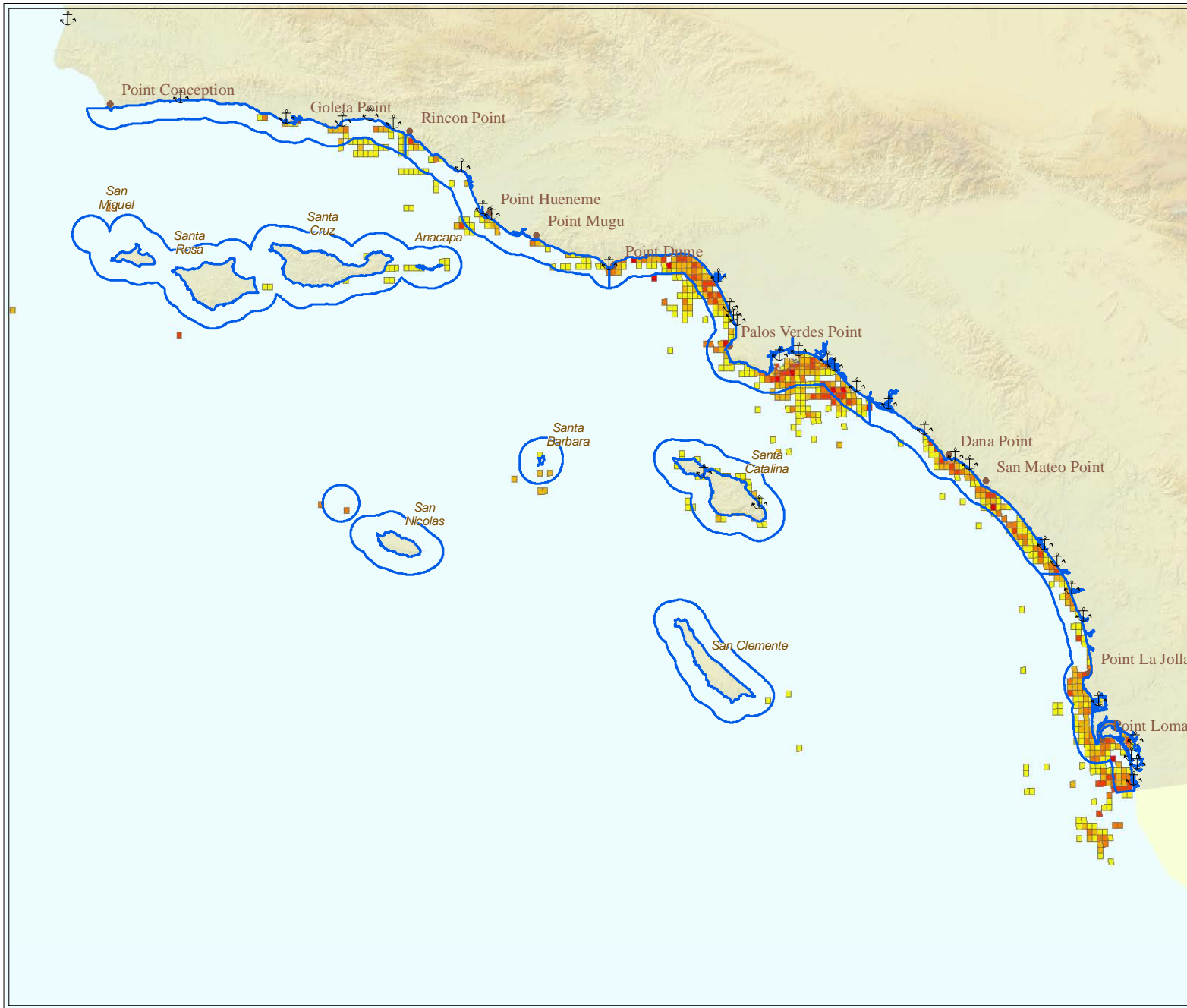


0 5 10 20 Miles
 1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1**Printing Date: Aug 29, 2008****Map 5.6 - 2a**



Locality Map



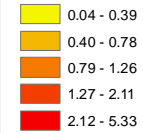
Legend



South Coast Study Region Boundary



Barred Sandbass Mean Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

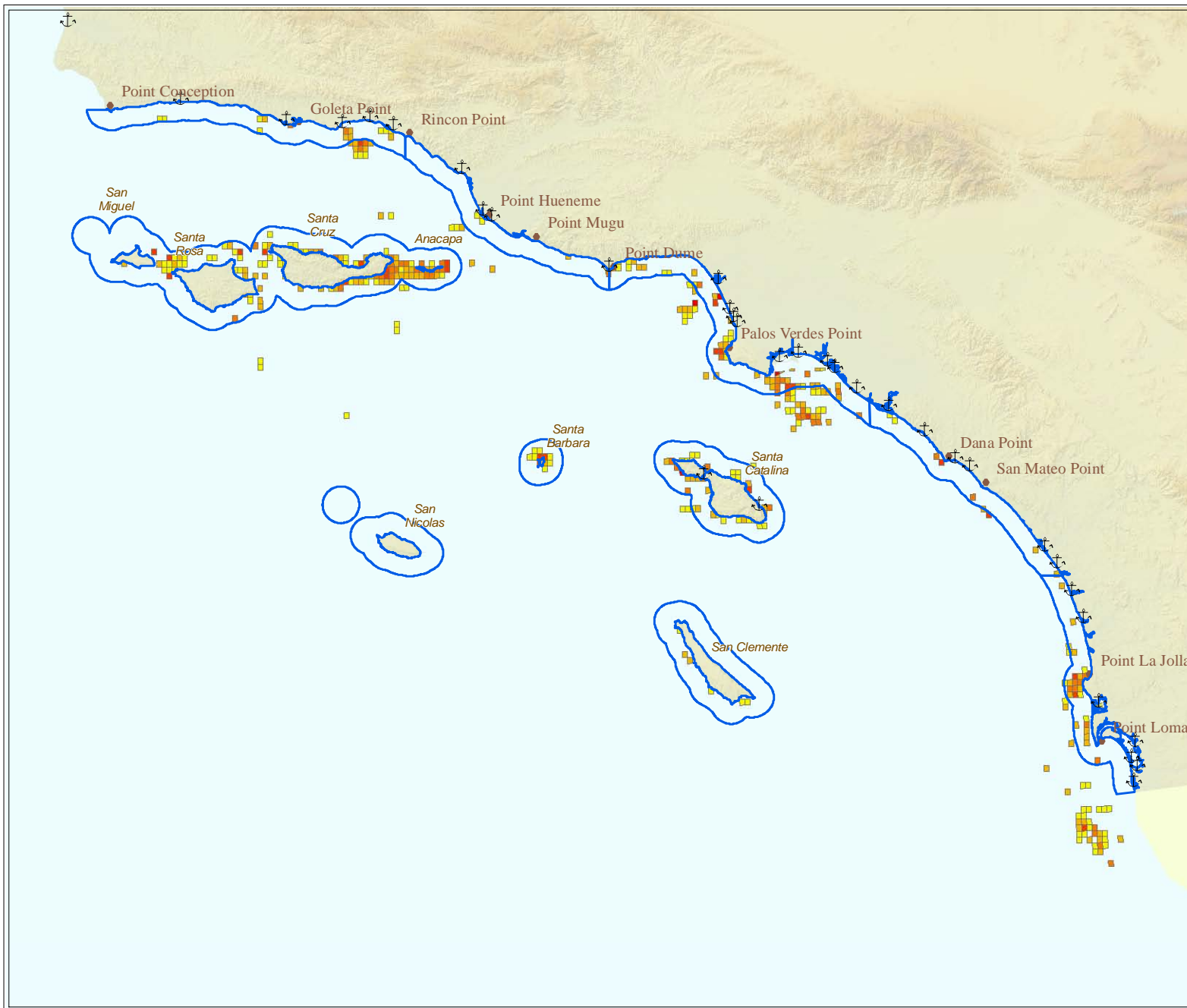
Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

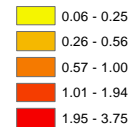
Map 5.6 - 2b



Locality Map

**Legend**

South Coast Study Region Boundary

Ocean Whitefish Mean Catch per Unit Effort (CPUE)**Disclaimer:**

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
 Projection: Albers
 Datum: North American 1983



0 5 10 20 Miles
 1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1**Printing Date: Aug 29, 2008****Map 5.6 - 2c**



Locality Map



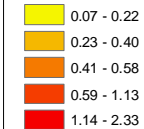
Legend

⚓ Ports

South Coast Study Region Boundary



White Seabass Mean Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2d



Locality Map



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
 Projection: Albers
 Datum: North American 1983



0 5 10 20 Miles
 1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2e



Locality Map



Legend

Ports

South Coast Study Region Boundary

California Sheephead Mean Catch per Unit Effort (CPUE)

0.04 - 0.25

0.26 - 0.51

0.52 - 0.89

0.90 - 1.77

1.78 - 3.58

Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

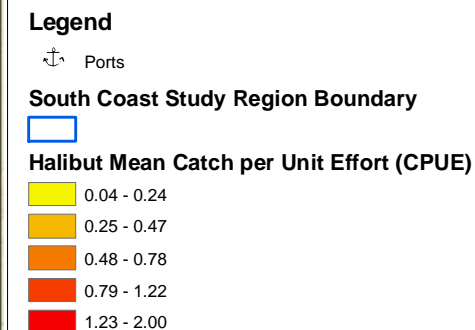
Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2f



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

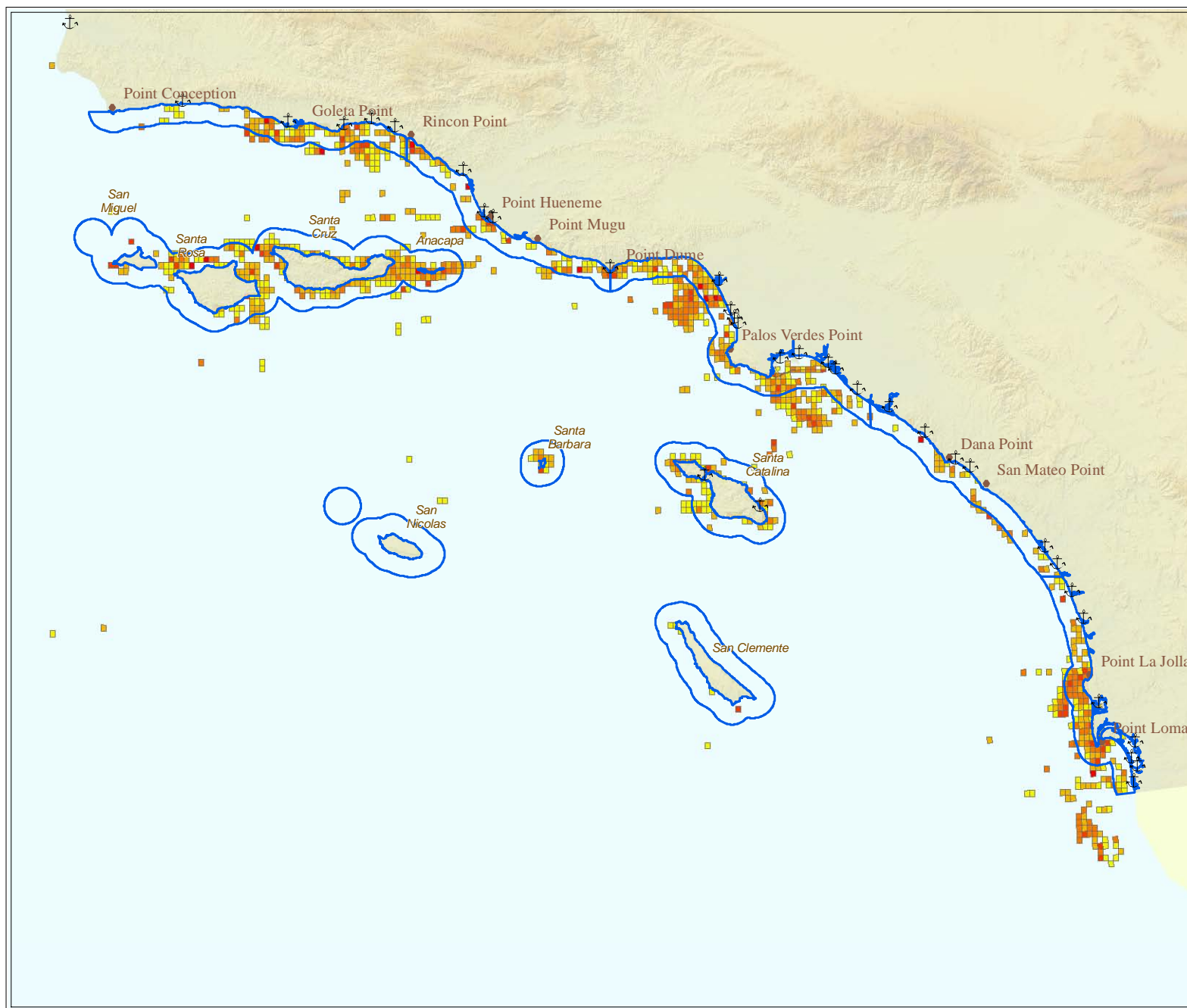
Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2g



Locality Map



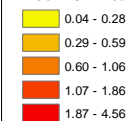
Legend



South Coast Study Region Boundary



Rockfish Mean (aggregated) Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2h



Locality Map



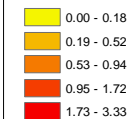
Legend



South Coast Study Region Boundary



California Scorpionfish Mean Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2i



Locality Map



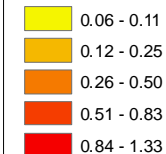
Legend

Ports

South Coast Study Region Boundary



Cabezon Mean Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

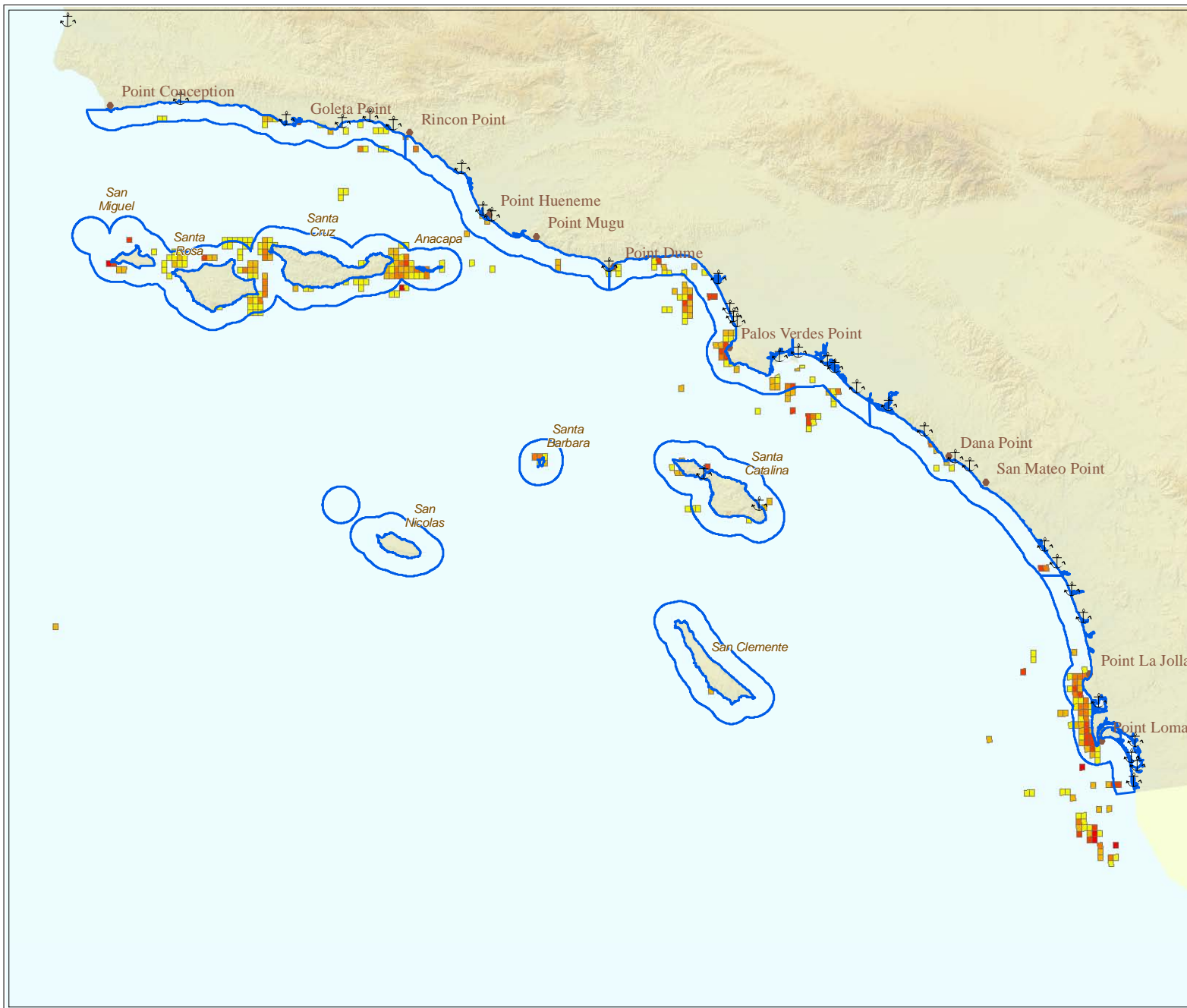
Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2j



Locality Map



Legend

Ports

South Coast Study Region Boundary

Lingcod Mean Catch per Unit Effort (CPUE)

0.06 - 0.24

0.25 - 0.40

0.41 - 0.63

0.64 - 1.23

1.24 - 2.35

Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 5 10 20 Miles
1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2k



Locality Map

**Legend**

Ports

South Coast Study Region Boundary**Spiny Lobster Mean Catch per Unit Effort (CPUE)**

- 0.08 - 0.40
- 0.41 - 0.92
- 0.93 - 1.75
- 1.76 - 3.50
- 3.51 - 5.17

Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
 Projection: Albers
 Datum: North American 1983



0 5 10 20 Miles
 1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1**Printing Date: Aug 29, 2008****Map 5.6 - 21**



Locality Map



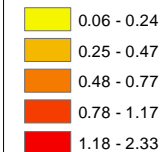
Legend

Ports

South Coast Study Region Boundary



Yellowtail Mean Catch per Unit Effort (CPUE)



Disclaimer:

Catch Per Unit Effort (CPUE) was calculated as the number of fish caught per visit to each 1' by 1' grid cell (microblock) from 2005 to 2007. These data were collected from private recreational fishing boats that participated in dock-side surveys conducted by samplers participating in the California Recreational Fisheries Survey (CRFS). These values represent catch for sampled trips only.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
 Projection: Albers
 Datum: North American 1983



0 5 10 20 Miles
 1:1,750,000

Data Sources :

California Recreational Fisheries Survey 2005 - 2007

Version: 1.1

Printing Date: Aug 29, 2008

Map 5.6 - 2m